



P Stolzmann

Kontakt

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Publikationen (7)

Gordic S, Desbiolles L, Stolzmann P, Gantner L, Leschka S, Husarik D, Alkadhi H. Advanced modelled iterative reconstruction for abdominal CT: qualitative and quantitative evaluation. Clin Radiol 2014; 69:e497-504.

Winklhofer S, Alkadhi H, Stolzmann P, Thali M, Jost B, Ross S, Rahm S, Morsbach F, Spross C, Benninger E, Guggenberger R. CT metal artefact reduction for internal fixation of the proximal humerus: Value of mono-energetic extrapolation from dual-energy and iterative reconstructions. Clin Radiol 2014; 69:e199-206.

Karlo C, Stinn B, Leschka S, Alkadhi H, Stolzmann P. [Cardiac low-dose computed tomography]. Praxis (Bern 1994) 2010; 99:1285-91.

Mader C, Stolzmann P, Leschka S, Alkadhi H, Scheffel H. Hemoptysis--a sign of primary cardiac malignancy. Herz 2010; 35:355-7.

Husmann L, Alkadhi H, Marincek B, Desbiolles L, Leschka S, Stolzmann P, Scheffel H, Schepis T, Valenta I, Gaemperli O, Kaufmann P. Impact of vessel attenuation on quantitative coronary angiography with 64-slice CT. Br J Radiol 2009; 82:649-53.

Scheffel H, Marincek B, Luescher T, Genoni M, Gruenenfelder J, Krauss T, Guber I, Desbiolles L, Plass A, Leschka S, Alkadhi H, Stolzmann P. Low-dose CT coronary angiography in the step-and-shoot mode: diagnostic performance. Heart 2008; 94:1132-7.

Leschka S, Kaufmann P, Marincek B, Luescher T, Genoni M, Stolzmann P, Gaemperli O, Plass A, Desbiolles L, Scheffel H, Alkadhi H. Combining dual-source computed tomography coronary angiography and calcium scoring: added value for the assessment of coronary artery disease. Heart 2007; 94:1154-61.

Projekte (0)

Keine Resultate gefunden.

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